

**Amendment to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

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1. (currently amended) A distributed object management method for managing objects in a distributed object environment, comprising the steps of:

requesting server object information of server objects to be accessed;

selecting and supplying a requester with server object information of a newest one server object of requested server objects based on a change information including a revision information showing a newness of each said requested server objects, said newest server object being a most recently accessed server object of the said requested server objects;

accessing a server object indicated in the server object information supplied;

and

performing processing requested by said access.

2. (currently amended) A distributed object management method according to Claim 1, further comprising the step of:

in a case where the requester is a server object to be accessed during said accessing step, selecting and supplying the requester with the server object information of the server object to be accessed, in accordance with said change

information of the requester server object.

3. (currently amended) A distributed object management method according to Claim 2, further comprising the step of:

in a case where there are a plurality of server objects having a same server object name or same interface identification information, stopping server objects having old change information including old version information.

4. (currently amended) A distributed object management system for managing objects in a distributed object environment, comprising:

Q<sup>1</sup> a server object information acquisition unit for requesting server object information of a server object to be accessed;

a server object information select unit for selecting and supplying a requester with server object information of a newest ~~one~~ server object of requested server objects based on a change information including revision information showing a newness of each said requested server objects, said newest server object being a most recently accessed server object of the said requested server objects;

a server object access unit for accessing a server object indicated in said server object information supplied; and

a request processing unit for performing processing requested by said access.

5. (currently amended) A computer readable recording medium having recorded thereon a program for causing a computer to function as a distributed object management system for managing objects in a distributed object environment, comprising:

a server object information acquisition unit for requesting sever object information of server objects to be accessed;

a server object information select unit for selecting and supplying a requester with server object information of a newest ~~one~~ server object of requested server objects based on a change information including revision information showing a newness of each said requested server objects, said newest server object being a most recently accessed server object of the said requested server objects;

a server object access unit for accessing a server object indicated in said server object information supplied; and

a request processing unit for performing processing requested by said access.